

ABSTRACT

A remote viewing screen such as an LCD screen is provided at a test probe which duplicates that which is seen on the display of the test instrument. The location of the remote screen on the probe permits the individual to probe a circuit or some other test point while at the same time looking at the results of the probing without having to shift one's gaze from the probe to the particular test instrument so that the individual doing the probing can maintain the probe at the correct location.

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